

MEMORANDUM FOR: General Cabell

We thought you might like to look over the attached guest list again prior to the luncheon today for the Webster Panel.

Also attached are biographic sketches on members of the Webster Panel.

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17 Feb 59

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6 February 1979

OFFICIAL LUNCHEON

17 February 1979, 1300 hours, Executive Dining Room- *Large*

Guests of Honor: Members of Webster Panel

Mr. William Webster

~~Dr. James D. Fisk~~

Dr. Lawrence Hafstad

Dr. Louis Roddis

Mr. Ralph Booth

Others:

Mr. Allen W. Dulles, Host

General C. P. Cabell

Mr. Robert Amory, Jr.

Mr. Sherman Kent

Dr. Otto Guths

Dr. Herbert Saville, Jr.

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BIOGRAPHIC DATA ON WEBSTER PANEL MEMBERS

WILLIAM G. WEBSTER

EDUCATION: U. S. Naval Academy, '21
Massachusetts Institute of Technology
(SB and SM)

EXPERIENCE: Served in Navy from graduation until '28
in various line and engineering assignments

Executive Vice President and Director, New
England Electric System and on the Board of
a number of New England Light and Power
companies

Management Consultant OPA, '41-'45

Chairman of Military Liaison Committee and
Deputy Secretary of Defense for Atomic
Energy, '48-'49

Chairman, Research and Development Board,
Dept. of Defense, '50-'51

Has served as member and consultant to about
a dozen government panels and committees,
including recently the role as member,
Steering Committee, Gaither Panel

Member of Board of Directors of Rand
Corporation

SPECIALTIES: Engineering, Management, (Playing with
"blocks," i.e., New Jersey Power Bloc;
Massachusetts Power Bloc; Connecticut
Power Bloc)

REMARKS: Mr. Webster has been Chairman of the
Agency "Webster Panel," established in 1952,
to advise the DCI in matters of atomic
energy intelligence.

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DR. LAWRENCE R. HAFSTAD

EDUCATION: B.S., Minnesota, '26
Ph.D. (physics), Hopkins, '33

EXPERIENCE: Research physicist, Carnegie Institute,
'28-'42

Research physicist and Research Director,
Applied Physics Laboratory, Hopkins, '42-'49

Director, Reactor Development Division,
Atomic Energy Commission, '49-'54

Chase National Bank, '54

Vice President in Charge of Research, General
Motors Corporation, '55 to date

SPECIALTIES: Radio propagation, high voltage techniques,
geophysics, and nuclear physics

REMARKS: Dr. Hafstad joined the Webster Panel in
December 1957

Biographic Data on Webster Panel Members (Continued)

RALPH D. BOOTH

EDUCATION: B.S., Massachusetts Institute of Technology,
'20, Electrical Engineering

EXPERIENCE: Jackson and Moreland Company; Boston, Mass.,
'20 to present; partner, supervision of
engineering design and construction

Served with National Defense Research
Committee, '40-'45

Worked with atomic energy construction projects
for Brookhaven on sub-contract

SPECIALTY: Engineering design and construction

REMARKS: Mr. Booth has served with Webster Panel
since June 1952

Biographic Data on Webster Panel Members (Continued)

LOUIS H. RODDIS

EDUCATION: U. S. Naval Academy, '39
Masters Degree (Naval Architecture and Engineering), Massachusetts Institute of Technology, '44

EXPERIENCE: Served on the staff of the Commander, Joint Task Force No. 1 (Bikini Tests), '46

Worked at Clinton Laboratory (Oak Ridge) on the Daniel's Gas Cooled Power Pile

Associated with ONR/AEC in various capacities dealing with problem of nuclear ship propulsion, such as Assistant Chief, Naval Reactor Branch, AEC, and Deputy Director, Division of Reactor Development, AEC

Presently President of Pennsylvania Electric Company

SPECIALTIES: Nuclear reactor applications for power and propulsion

REMARKS: Mr. Roddis has recently joined the Webster Panel. He is fully cleared and has been briefed over the past two months by NED specialists on the Soviet atomic energy program and intelligence techniques used in arriving at estimates appearing in the National Intelligence Estimates

DR. JAMES B. FISK

EDUCATION: B.S., Massachusetts Institute of Technology, '31. Fellow, Cambridge, '32-'34, Ph.D. (theoretical physics), MIT, '35

EXPERIENCE: Taught at Harvard ('36-'38 and '47-'49) and North Carolina ('38-'39)

Bell Telephone Laboratories ('39-'47 and '49 to date) and is now Vice President in Charge of Research

Worked with Office of Scientific Research and Development, USN, '44

Director, Division of Research, Atomic Energy Commission, '47-'48

Member, Presidents's Science Advisory Committee since '52

Recently served with Gaither Panel and is now a special advisor to Dr. Killian

SPECIALTIES: Electronics, scattering problems, magnetrons, and nuclear physics

REMARKS: Dr. Fisk became a [redacted] Webster Panel Member in 1952 [redacted]

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